

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

Lee113

Application Number

09/878,131

Applicant(s)

Hong et al.

Filing Date

June 8, 2001

Group Art Unit

1635

*EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

H	Craxton, "Linear Amplification Sequencing, a Powerful Method for Sequencing DNA", Methods: A Companion to Methods in Enzymology, Vol.3, No.1, pp.20-26, pp.20-26, 1991.
I	Saluz et al., "A simple high-resolution procedure to study DNA methylation and in vivo DNA-protein interactions on a single-copy gene level in higher eukaryotes", Ptoc, Natl. Acad. Sci, USA, Vol.86, pp.2602-2606, April, 1989.
J	Ye Shengyu et al., "Heat-Stable DNA Polymerase I Large Fragment Resolved Hairpin Structure in DNA Sequencing", Scientia Sinica (Series B), Vol. XXX, No.5, May 1987, pp. 503-506.
K	Iakobashvili et al., "Low temperature cycled PCT protocol for Klenow fragment of DNA polymerase I in the presence of proline", Nucleic Acids Research, 1999, Vol. 27, No. 6, pp.1566-1568.
L	Rees, et al., "Betaine Can Elimiated the Base Pair Composition Dependence of DNA Melting", Biochemistry, 1993, 32:137-144.
M	Rajendrakumar, et al., "DNA heliz destabilization by proline and betaine: possible role in the salinity tolerance process", FEBS Letters 410:201-205 (1997).
N	Phang et al., "Cloning and complete sequence of the DNA polymerase-encoding gene (Bstpol1) and characterisation of the Klenow-like fragment from BAcillus stearothermophilus", Gene, 163 (1995), pp.65-68.
O	Riggs, et al., "Construction of single amino acid substitution mutants of cloned Bacillus stearothermophilus DNA polymerase I which lack 5' - 3' exonuclease activity", Biochimica et Biophysica Acta, 1307 (1996), pp.178-186.
P	Bergey's Manual of Systemic Bacteriology, Vol. 2, Ed. Peter H. A. Sneath, page 1135 (1986).

EXAMINER

Prabha Chunduru

DATE CONSIDERED

7/24/02

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION
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Lee110

Application Number
09/512,021

Applicant(s)
Hong et al.

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2/24/00

Group Art Unit
1656

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>SPC</i>	A	5,432,065	7/11/95	Fuller	435	91.1	3/30/93
<i>SPC</i>	B	6,165,765	12/26/00	Hong et al.	435	194	9/21/98

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>SPC</i>	C	Sanger et al., "DNA sequencing with chain-terminating inhibitors", Proc. Natl. Acad. Sci. USA, Vol.74, No. 12, pp.5463-5467, Dec. 1977.
<i>SPC</i>	D	Lee et al., "DNA sequencing with dye-labeled terminators and T7 DNA polymerase: effect of dyes and dNTPs on incorporation of dye-terminators and probability analysis of termination fragments", Nucleic Acids Research, Vol 20, No. 10, pp.2471-2483, 1992.

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Prabha Chenduru

DATE CONSIDERED

7/22/02

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

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Docket Number (Optional)

Lee110

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Feb. 24, 2000

Group Art Unit

1656

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INITIAL

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E

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H

Iakobashvili et al., "Low temperature cycled PCT protocol for Klenow fragment of DNA polymerase I in the presence of proline", Nucleic Acids Research, 1999, Vol. 27, No. 6, pp.1566-1568.

I

Rees, et al., "Betaine Can Elimiated the Base Pair Composition Dependence of DNA Melting", Biochemistry, 1993, 32:137-144.

J

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Phang et al., "Cloning and complete sequence of the DNA polymerase-encoding gene (Bstpol1) and characterisation of the Klenow-like fragment from BAcillus stearothermophilus", Gene, 163 (1995), pp.65-68.

L

Riggs, et al., "Construction of single amino acid substitution mutants of cloned Bacillus stearothermophilus DNA polymerase I which lack 5' - 3' exonuclease activity", Biochimica et Biophysica Acta, 1307 (1996), pp.178-186.

M

Bergey's Manual of Systemic Bacteriology, Vol. 2, Ed. Peter H. A. Sneath, page 1135 (1986).

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